O I P E 2007

without references Sheet 1 of Docket Number (Optional) Application Number 2878(203-3441) 10/728,259 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant David S. Keppel (Use several sheets if necessary) Filing Date Group Art Number December 4, 2003 3739 U.S. PATENT DOCUMENTS Examiner Document Filing Date Number Subclass if Appropriate Initial Date Name Class 4,171,700 10/23/79 Farin 4,429,694 02/07/84 McGreevy 03/27/84 4,438,768 Bowers 4,788,634 11/29/88 Schlecht et al. 5,249,121 09/28/93 Baum et al. 5,414,238 05/09/95 Steigerwald et al. 5,485,312 03/05/96 Klicek 5,584,830 12/17/98 Ladd et al. 12/02/97 5,694,304 Telefus et al. 5,712,772 01/27/98 Telefus et al. 5,954,719 09/21/99 Chen et al. 01/09/01 6,171,304 Netherly et al. 6,325,799 12/04/01 Goble 6,350,262 02/26/02 Ashley 6,511,478 01/28/03 Burnside et al. 6,524,308 02/25/03 Muller et al. 7,044,948 05/16/08 Keppel 06/13/06 7,060,063 Marion et al. 7,083,692 08/20/06 Sakurai et al. 7,086,933 08/27/08 Hagg 7,131,860 11/07/08 Sartor et al. 7,137,980 11/21/08 Buysse et al. RE34,432 11/02/93 Bertrand U.S. PATENT DOCUMENTS Examiner Document Publication Filing Date Initial Class Subclass if Appropriate Number Date Name 2002/0107517A1 08/08/02 Witt et al. 2002/0111824A1 08/15/02 Witt et al. 2003/0225401A1 12/04/03 Eggers et al. 01/22/04 2004/0015218A1 DeSisto 2004/0030330A1 02/12/04 Brassell et al. 2004/0095100A1 05/20/04 Thompson 2005/0004589A1 01/08/05 Witt et al. 2006/0079871A1 04/13/06 Plaven et al. 07/20/06 2006/0161148A1 Behnke 2008/0178864A1 08/10/08 Keppel 20<u>08/</u>0224152A1 10/05/08 Behnke et al. 2006/0201300A1 12/14/08 Sartor et al. er or nor citation is in conformance with MPEP \$609; Draw line citation if not in conformance a ed. Include copy of this form with next communication to the applicant.

	with references				2 of		2
INFORMATION DISCLOSURE CITATION			Docket Number (Optional) 2878(203-3441)	, <u>, , , , , , , , , , , , , , , , , , </u>	Application Number 10/728,259		
	IN AN APPLICATIO	N	Applicant David S. Keppel				
	(Use several sheets if necessary)		Filing Date December 4, 2003		Group Art Number 3739		
	F	DREIGN PAT	ENT DOCUMENTS				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Document				Translat		tion
	Number	Date	Country	Class	Subclass	Yes	No
NI	DE4339049A1	05/18/95	DE				
	DE19848540A1	5/25/2000	DE				
	EP0569130A1	11/10/93	EP				
	EP0880220B1	06/21/06	EP				
Q ~	GB2358934A	08/08/01	GB				
W	WO05048809A1	06/02/05	PCT				
							1
				<u> </u>			
							†
				 	 		†
****		OTHER I	OCUMENTS				-l
W.D	International Search Report					-	-
M	dated April 21, 2006						
	International Search Report-Extended EP 06000708.5						
-	dated August 22, 2006						
	International Search Report	EP 05002769.7					
	dated June 9, 2006		**************************************				-
V	International Search Report EP 06006717.0						
	dated August 7, 2006						
N NS	Ni W et al: "A Signal Processing Method for the Coriolis Mass Flowmeter Based on a Normalized" Journal of Applied Sciences-Yingyong Kexue Xuebao, Shanghai CN, vol23 no.2;(2005-03); 160-164.						
<i>J.</i> M		,g, og	Transaction of the second of t		((2000 00))		
	24.0				A		
Examine	" LANA			Date C	gnsidered		
Examiner.	Initial if citation confidered, wh	ether or por citatio	on is in conformance with M	PEP Kana	Draw line th	rough	
	ot in conformance and not consi						